App. No.: 10/073,524 Inventor: Michael A. Luke

Examiner: Essama Omgba

Amendment(s) to the Specification

Please replace paragraph [0011] with the following rewritten paragraph:

[0011] In addition to the novel features and advantages mentioned above, other

objects and advantages of the present invention will be readily apparent from the

following descriptions of the drawings and exemplary embodiments, wherein like

reference numerals across the several views refer to identical or equivalent features,

and wherein:

Figure 1 is a front view of one embodiment of a movable mold core spotting

apparatus of the present invention, having a mold half residing thereon;

Figure 2 is a top view of the movable mold core spotting apparatus of Figure 1;

Figure 3 is a left-side view of the movable mold core spotting apparatus of Figure

1;

Figure 4 is a front view depicting an alternate embodiment of a movable mold

core spotting apparatus of the present invention; and

Figure 5 is a front view depicting another exemplary embodiment of a movable

mold core spotting apparatus of the present invention; and

Figure 6 is a front view illustrating yet another exemplary embodiment of a

movable mold core spotting apparatus of the present invention, wherein a single force

exerting device is used to move more than one moveable mold core.

Please add the following new paragraph after paragraph [0031]:

Another embodiment of a movable mold core spotting apparatus 500 of [0031.1]

the present invention is illustrated in Figure 6. As is shown, the movable mold core

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spotting apparatus 500 of Figure 6 is similar to the movable mold core spotting apparatus 400 of Figure 5, except that a single force exerting device, in this case, a

double-rodded hydraulic cylinder 510, is used to move both movable cores 520, 520'.

The double-rodded hydraulic cylinder 510 may be attached in a similar manner to the

hydraulic cylinders 410, 410' shown in Figure 5. Preferably, the apparatus 500 of

Figure 6 is also fully adjustable to allow the apparatus to be used with molds/mold cores

of different size and/or shape (see description of the apparatus 400 of Figure 5). As

with the previous embodiments, a remote actuator and various safety interlocks may be

employed when using the apparatus 500 of Figure 6.

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